

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
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10. (Canceled)
11. (Canceled)
12. (Canceled)
13. (Canceled)
14. (Canceled)
15. (Canceled)

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16. (Canceled)
17. (Canceled)
18. (Canceled)
19. (Canceled)
20. (Canceled)
21. (Canceled)
22. (Canceled)
23. (Canceled)
24. (Canceled)
25. (Canceled)
26. (Canceled)
27. (Canceled)
28. (Canceled)
29. (Canceled)
30. (Canceled)
31. (Canceled)
32. (Canceled)

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33. (Canceled)

34. (Canceled)

35. (Currently Amended) An exerciser comprising:

a track;

a stand that supports the track in an inclined configuration;

a movable body support mounted on said track to enable translational movement of said movable body support;

~~an elastically deformable foot support~~ a trampoline arranged to be engaged by feet of an exercising person supported by the movable body support[[.]];:

said movable body support being movable in a first direction away from said ~~elastically deformable foot support~~ trampoline and a second direction toward said ~~elastically deformable foot support~~ trampoline, wherein a gravity pull moves the body support in the second direction toward the trampoline;

~~said elastically deformable foot support~~ trampoline having a portion thereof being elastically deformable upon receipt of force applied by the feet of the exercising person, wherein said such elastic deformation of ~~said elastically deformable foot support~~ applies a force against the feet of the exercising person to facilitate a movement of said movable body support in said first direction away from said ~~elastically deformable foot support~~ trampoline.

36. (Currently Amended) The exerciser according to claim 35, further comprising elongated resilient elements coupled to the movable body support and being elastically stretched during movement of the movable body support in the first direction away from the ~~elastically deformable foot support~~ trampoline.

37. (Previously Presented) The exerciser according to claim 36, wherein stretching of said elongated resilient elements generates stored energy in said elastic resilient elements that can be used to facilitate movement of said movable body support in said second direction.

38. (Currently Amended) The exerciser according to claim 35, wherein said trampoline comprises a frame, and wherein said elastically deformable portion comprises a

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~~flexible sheet attached to the frame [linearly movable body support is disposed in an inclined configuration, such that a gravity pull on the body of the exercising person supported on the linearly movable body support moves the body support in the second direction toward the elastically deformable foot support].~~

39. (Currently Amended) The exerciser according to claim 35, wherein the elastically deformable portion [foot support] comprises [a trampoline, including peripheral frame and] a flexible sheet mounted within the peripheral frame.

40. (Currently Amended) The exerciser according to claim 35, wherein the ~~elastically deformable foot support~~ trampoline comprises a rigid foot engaging portion and wherein the elastically deformable portion comprises an elastically deformable spring coupled with said foot engaging portion.

41. (Currently Amended) The exerciser according to claim 35, wherein the body support is ~~user's feet remain engaged with the elastically deformable foot support as the linearly movable on the track as the~~ body support is moved toward and away from the trampoline deformable foot support.

42. (Currently Amended) An exerciser comprising:
a frame assembly;
a track carried by said frame assembly;
a movable body support mounted for linear movement on said track;
a trampoline assembly operatively connected to said frame assembly and including a flexible resilient sheet arranged to be engaged by the feet of an exercising person on the movable body support;
said movable body support being movable in a first direction away from said trampoline assembly and a second direction toward said trampoline assembly; and
a resilient structure operatively connected to said movable body support to bias said movable body support toward said trampoline assembly.

43. (Canceled)

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44. (New) The exerciser according to claim 42, wherein a stand is constructed and arranged to enable the track to be positioned in an inclined configuration.

45. (New) The exerciser according to claim 42, wherein the trampoline assembly further comprises a peripheral frame, and wherein the flexible resilient sheet is connected to the peripheral frame.

46. (New) The exerciser according to claim 44, wherein the stand is adjustable to change an angle of inclination of the track.

47. (New) The exerciser according to claim 35, wherein the stand is adjustable to change an angle of inclination of the track.